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PUB-NO: JP405048811A
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TITLE: FACSIMILE COMMUNICATION CONTROL EQUIPMENT

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INVENTOR-INFORMATION:

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APPL-NO: JP03199027

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ABSTRACT:

PURPOSE: To provide a facsimile communication control equipment which can improve the transmission efficiency by automatically determining the number of time of retransmission in accordance with the characteristics of a past transmission condition, the transmission time zone, etc., at every destination and automatically retransmitting the data.

CONSTITUTION: A facsimile communication control part 5 is arranged between the host computer side and a facsimile terminal 9 through a communication channel, and a busy characteristic analysis part 13 and a retransmission request processing part 6 are provided, and this analysis part 13 is provided with a retransmission number of times data file 11, where the latest characteristic retransmission number of times at every destination is inputted at the time of delivering data from the host computer side to the facsimile terminal 9 after temporary storage in the facsimile communication control part 5, and a busy history data file 12 where the past delivery condition of each destination is stored. When retransmission of facsimile data is necessary, an optimum number of times of retransmission is determined in consideration of the destination and the transmission time zone by the busy characteristic analysis part 13 to automatically properly deliver data in accordance with the past delivery condition.

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